		$\mathbf{Yes}$	No
Hi	gh voltage warning signs posted		
Ov	ercurrent protection		
1.	Conductors and equipment protected from overcurrent		
2.	Cartridge fuses on circuits over 150 volts to ground		
3.	Overcurrent devices accessible to employees		
4.	Overcurrent devices located away from physical damage or combustibles		
	Breakers indicate whether open (off) or closed (on)		
	Feeders and branch circuits over 600 volts have short-circuit protection		
	ounding		
	Neutral conductor grounded on 3-wire DC systems		
	Path to ground permanent and continuous		
	Metal cable trays, metal raceways and metal enclosures for conductors grounded		
	Noncurrent-carrying metal parts of fixed equipment grounded		
	Noncurrent-carrying metal parts of cord- and plug-connected equipment grounded		
	Fixed equipment, grounding conductors in same raceway, cable or cord, as circuit		
	conductor		
7.	Equipment grounding conductor separate from circuit conductors for DC currents		
	ring Methods		
	Metal raceways, cable armor and other metal enclosure make continuous electric		
	conductor		
2	So connected to all boxes, fittings and cabinets as to provide electrical continuity		
	600 volt or less temporary wiring used only during/for remodeling, maintenance or repair		
	Temporary wiring use limited to 90 days		
	Feeders originate in distribution center		
	Conductors run as multi-conductor cord cable assemblies		
	Open conductors on insulators not more than 10 feet apart		
	Branch circuits originate in power outlet or panelboard		
	Open conductors fastened at ceiling height every 10 feet		
	Grounding type receptacles		
	Branch circuits contain separate equipment grounding conductor		
	Receptacles electrically connected to grounding connector		
	Bare conductors and earth returns avoided		
	Disconnecting switches or plug connectors on ungrounded conductors		
	Lamps protected from accidental contact or breakage		
	Flexible cords and cables protected from accidental damage		
	Sharp corners and projections avoided		
	Flexible cords and cables protected against damage		
	exible nonmetallic tubing		
	In dry locations not exposed to severe physical damage		
	Tubing in continuous lengths not exceeding 15 feet and secured to surface by straps at		
۷.	intervals not exceeding 4 feet 6 inches		
Co	binets, boxes and fittings		
	Conductors entering boxes, cabinets or fittings protected from abrasion		
	Openings effectively closed		
	Unused openings effectively closed		
	Pull boxes, junction boxes and fittings provided with covers		
	Metal covers grounded		
	Outlet boxes have cover face plates		
	Outlet boxes with flexible cords provided with bushings or smooth, well-rounded surfaces		
	Il/junction boxes over 600 volts		
	Covers permanently marked "HIGH VOLTAGE"		
2.	Marking readily visible and legible		